Schedule Commercial/Industrial Irrigation Water Use Efficiency Project

Tasks	Start Date	End Date	Specific Tasks/Deliverables
1. Direct Project Administration	7/1/15	12/1/17	,
1.a Administration and Reporting	7/1/15	12/1/17	STPUD/DWR grant agreement,
, ,			quarterly invoices, quarterly
			progress reports, final Project
			report and final invoice
1.a Deliverable	a Deliverable 7/1/15		Grant Award date/Contract
			executed with STPUD and DWR
1.a Deliverable	12/1/17		Final Project Report & Invoice
1.b Labor Compliance Monitoring	7/1/15	12/1/17	As needed
2. Easements			Not applicable
3. Project Evaluation/Design/Engineering	Complete	Complete	
3.a Planning/Design	Complete	Complete	Program description; participant
			applications; outreach
			brochures and information
3.a Deliverable	7/15/15		Design documentation
			submitted
4. Environmental	Complete	Complete	
Compliance/Mitigation/Enhancement			
4. a Environmental Documentation	Complete	Complete	CEQA Notice of Exemption
			(NOE)
4.a Deliverable	7/15/15		CEQA NOE submitted
5. Permitting			Not applicable
6. Proposal Monitoring Plan	TBD	TBD	
6.a Develop monitoring plan to verify the	TBD	TBD	Complete monitoring plan
water and energy savings and GHG reduction			during contract development
			with DWR
6.a Deliverable	TBD	TBD	Final Proposal Monitoring Plan
7. Construction/Implementation	7/1/15	10/15/17	
7.a Initial contact with participants	7/1/15	6/15/17	Applicants complete packets
7.b On-site landscaping evaluation	7/1/15	7/15/17	Pre-photos and measurements
			of landscaping conducted
7.c Participant landscaping plan, turf removal	7/1/15	10/15/17	Actual removal of turf, native
			landscaping installed, possible
			consult with TRCD staff for
		T .	irrigation efficiency
7.d Final site evaluation	10/1/15	10/15/17	Post-photos; completed
			landscaping design plan
			submitted
7.e Rebate approval, issuance	10/1/15	10/15/17	After approval of final site work,
			rebates issued
7 Deliverables:	10/15/17		Application information, final
			site plans, pre-and-post pictures
			of landscaping, data
			management reports of water
			savings